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Location 10 KM E SUPERIOR Stucture Name: none



Notes
Looking east, flow is from left to right.



Profile Notes

Left side looking Aol.



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Under bent 2 Notes

At bent 2 looking Bol.



Under Bent 7
Notes

At bent 7 looking Bol.



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Under bent 4 Notes

At bent 4 looking Aol.



Under bent 5 Notes

At bent 5 looking Aol.



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Deck cracking Notes

Main span overlay cracking.



Deck cracking Notes

Main span overlay cracking, typical size.



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Deck cracking Notes

Approach span overlay cracking.



Soffit span 4
Notes

Soffit span 4 mid span, cracking every 6 feet with light efflo. This is the worst soffit cracking on structure. Approach spans show very little cracking.



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Girder bent 4 Left Notes

Left girder, right side of girder, paint loss, corrosion, 3/32" section loss, Between stiffeners. Also note 5/32" section loss at stringer number 1 in web above bottom flange.



Girder bent 4 left Notes

Same area as previous picture, close up.



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Girder right Notes

Looking Bol from bent 4.



Girder end B 6 Left Notes

The crack just above the weld in the bottom flange has grown and now is to the bearing stiffener. See next photos, will include what i can from past inspections. Also note material on cap.



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girder b6 left 2011 Notes

Same general photo from 2011.



Girder B6 Lt Notes

Close up of crack, bearing stiffener is to the left of picture.



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Grider B6 Lt 2011 Notes

Same general area as previous picture, note the bearing stiffener is not in this picture(would be just to the left of photo) and crack is not yet to bearing stiffener.



Stringer bent 4
Notes

Stringer 1, right side now 5/32" section loss.



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Floor beam Bent 5 rt
Notes

Paint loss, freckled rust, pitting/corrosion.



Joint Bent 6 Notes

New 2012 Joint bent 6, seal looks ok. Bent 3 similar.



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Bearing B 5 Left Notes

Note material on girder and bearing.



Girder Span 1 Rt ext Notes

Paint loss, freckled rust, pitting/corrosion. Mainly along bottom flange.



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Bent 6 span 6 left Notes

Girder at bent, paint loss freckled rust pitting/corrosion.



Joint bent 2 Notes

New joints (with 2011-2012 reconstruction project-2012 overlay) bent 2 and 7, seals look ok.



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Joint Bent 2 Left Notes

Left side forms left on overhang, note: material on cap, bearings, girders.



Joint bent 2 span 1
Notes

New joint 2012, bent 2 span 1, far right bay, exposed rebar at construction line for new joint.



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Joint bent 2 right Notes

Over pour? All replaced joints have some forming/over pour, left in place. Bent 2 is the most noteable.



Bearings bent 7 RT Notes

Span 6 to the left of photo, span 7 to the right of photo.



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Notes Span 6 right near bent 6.



Abutment bent 8 RT **Notes**

Material on cap left and right bent 1 similar.